

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.-23. (Canceled)

24. (Currently Amended) A control method of controlling an image forming device, comprising the steps of:

- a) receiving ~~print data~~ image information from an external device;
- b) storing the ~~print data~~ image information in a memory; and
- c) ~~executing printing of the print data when a predetermined password is~~

*AS* ~~received from a cellular phone~~ receiving an instruction to print the image information from a  
cellular phone; and

d) executing printing of the image information in accordance with the  
instruction.

25.-26. (Canceled)

27. (New) The control method according to claim 24, further comprising a step of:  
e) outputting a signal indicating that the image information is stored in the memory, wherein the instruction is received from the cellular phone after the signal is outputted.

28. (New) The control method according to claim 24, wherein the instruction from the cellular phone is an e-mail message transmitted in an e-mail format.

29. (New) The control method according to claim 24, wherein the instruction from the cellular phone is transmitted via a Web service.

30. (New) The control method according to claim 29, wherein the image forming device has a URL, and the instruction is transmitted to the image forming apparatus when the cellular phone accesses the URL.

31. (New) The control method according to claim 24, wherein the instruction from the cellular phone is transmitted via an audio guidance.

32. (New) The control method according to claim 31, wherein the instruction from the cellular phone is transmitted in response to the audio guidance.

33. (New) The control method according to claim 27, further comprising the steps of:

f) detecting an e-mail address from the image information stored in the memory; and

g) sending an e-mail message to the designation of the detected e-mail address, the e-mail message urging a user of the cellular phone to transmit the instruction to the image forming device.

34. (New) The control method according to claim 27, further comprising a step of:

h) judging whether or not the print data is confidential, wherein the printing is executed in accordance with the instruction with a predetermined code transmitted from the cellular phone.

35. (New) The control method according to claim 27, wherein the informing step sends an e-mail message to the designation, and the instruction is sent to the image forming device in response to the e-mail message in an e-mail format.

36. (New) The control method according to claim 27, wherein the informing step sends a URL to the designation, and the instruction is sent to the image forming device from the cellular phone by accessing the URL.

37. (New) The control method according to claim 36, wherein the URL includes a link to a page to instruct the printing, and the instruction is sent to the image forming device from the cellular phone by accessing the link.

38. (New) A printing system comprising:

an image forming device including:

a receiving unit that receives an image information from an external device;

a memory in which the image information is stored;

a printing unit that executes printing of the image information; and

a controller that controls the printing unit to execute the printing; and

a cellular phone including:

A / a communication unit that transmits an instruction to the image forming device,

wherein the controller controls the printing unit to execute the printing when the instruction is transmitted from the cellular phone.

39. (New) The printing system according to claim 38, wherein a signal is output when the image information is stored in the memory and the instruction is received from the cellular phone after the signal is output.

40. (New) The printing system according to claim 38, wherein the instruction from the cellular phone is an e-mail message transmitted in an e-mail format.

41. (New) The printing system according to claim 38, wherein the instruction from the cellular phone is transmitted via a Web service.

42. (New) The printing system according to claim 41, wherein the image forming device has a URL, and the instruction is transmitted to the image forming apparatus when the cellular phone accesses the URL.

43. (New) The printing system according to claim 38, wherein the instruction from the cellular phone is transmitted via an audio guidance.

44. (New) The printing system according to claim 43, wherein the instruction from the cellular phone is transmitted in response to the audio guidance.

45. (New) The printing system according to claim 39, wherein:

an e-mail address is detected from the image information stored in the memory;  
and

an e-mail message is sent to the detected e-mail address, the e-mail message urging a user of the cellular phone to transmit the instruction to the image forming device.

46. (New) The printing system according to claim 39, wherein it is determined whether or not the print data is confidential and the printing is executed in accordance with the instruction with a predetermined code transmitted from the cellular phone.

47. (New) The printing system according to claim 39, wherein to output the signal, an e-mail message is sent to the detected e-mail address, and the instruction is sent to the image forming device in response to the e-mail message in an e-mail format.

48. (New) The printing system according to claim 39, wherein to output the signal, a URL is sent to the detected e-mail address, and the instruction is sent to the image forming device from the cellular phone by accessing the URL.

49. (New) The printing system according to claim 48, wherein the URL includes a link to a page to instruct the printing, and the instruction is sent to the image forming device from the cellular phone by accessing the link.

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